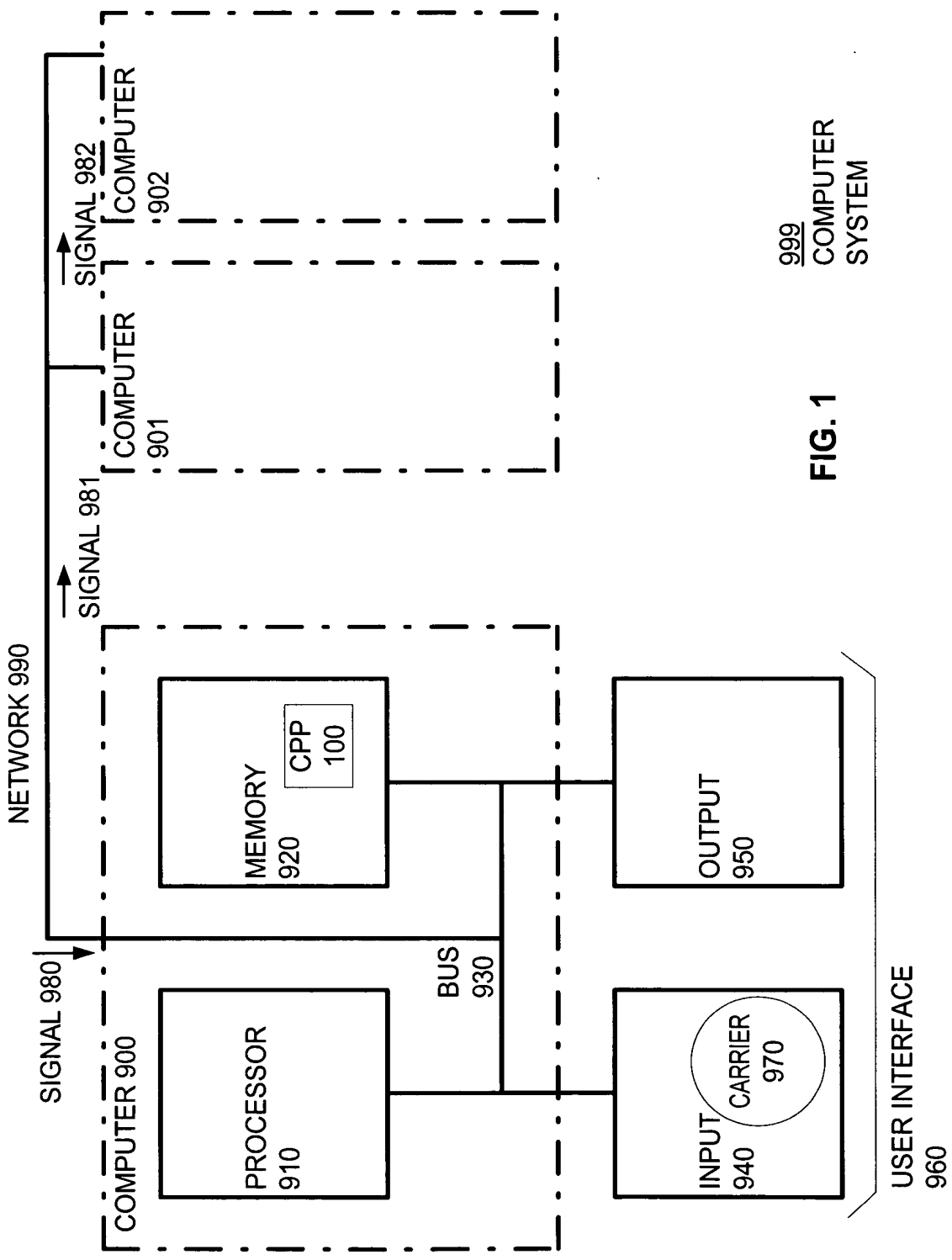
NETWORK 990
SIGNAL 980
SIGNAL 981
SIGNAL 982
COMPUTER 900
COMPUTER 901
COMPUTER 902
PROCESSOR 910
MEMORY 920
CPP 100
BUS 930
OUTPUT 950
INPUT 940
CARRIER 970
USER INTERFACE 960
999 COMPUTER SYSTEM

FIG. 1

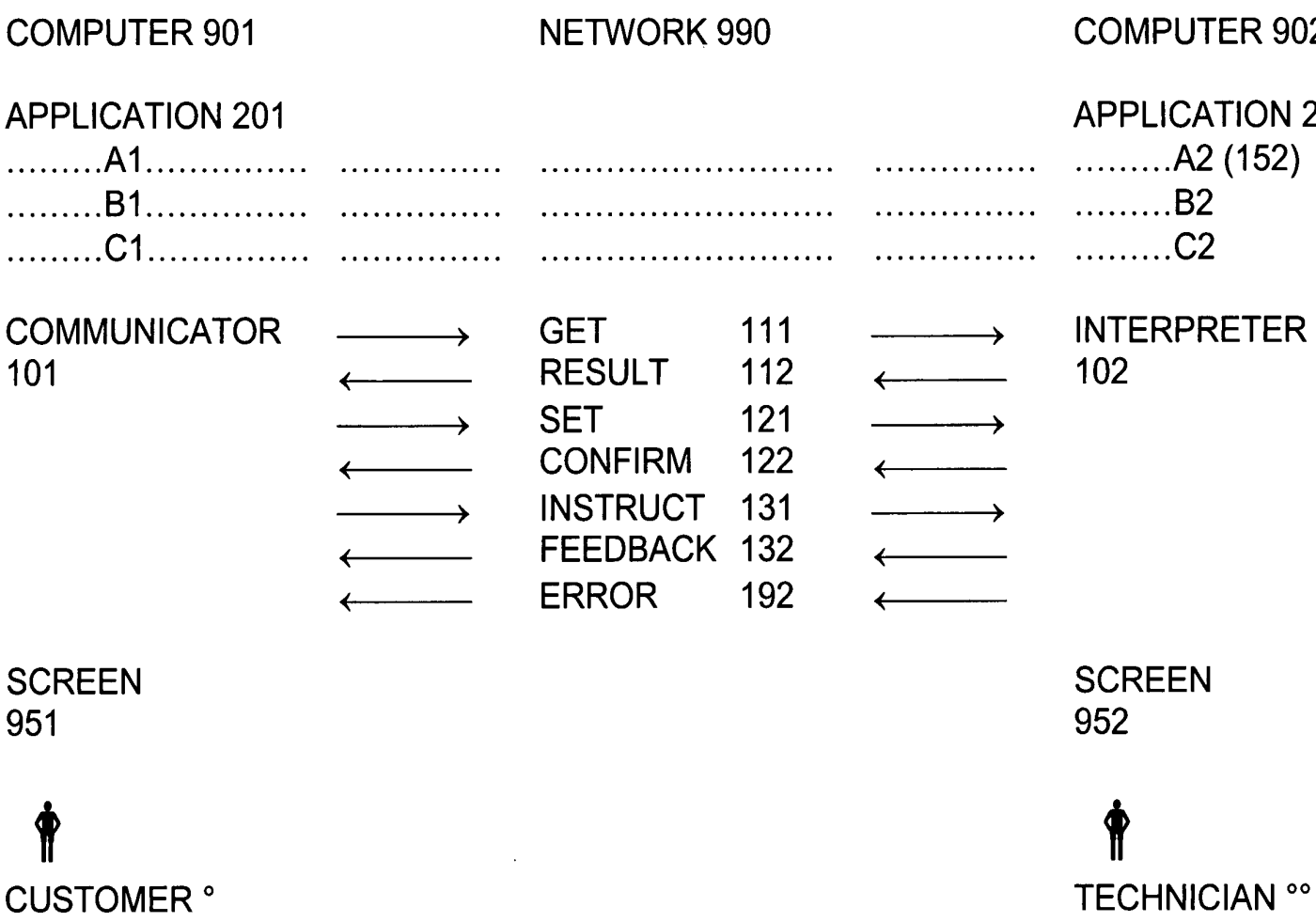
COMPUTER 901
NETWORK 990
COMPUTER 902
APPLICATION 201
A1
B1
C1
APPLICATION 202
A2 (152)
B2
C2
COMMUNICATOR 101
INTERPRETER 102
GET 111
RESULT 112
SET 121
CONFIRM 122
INSTRUCT 131
FEEDBACK 132
ERROR 192
SCREEN 951
SCREEN 952
CUSTOMER °
TECHNICIAN °°

FIG. 2

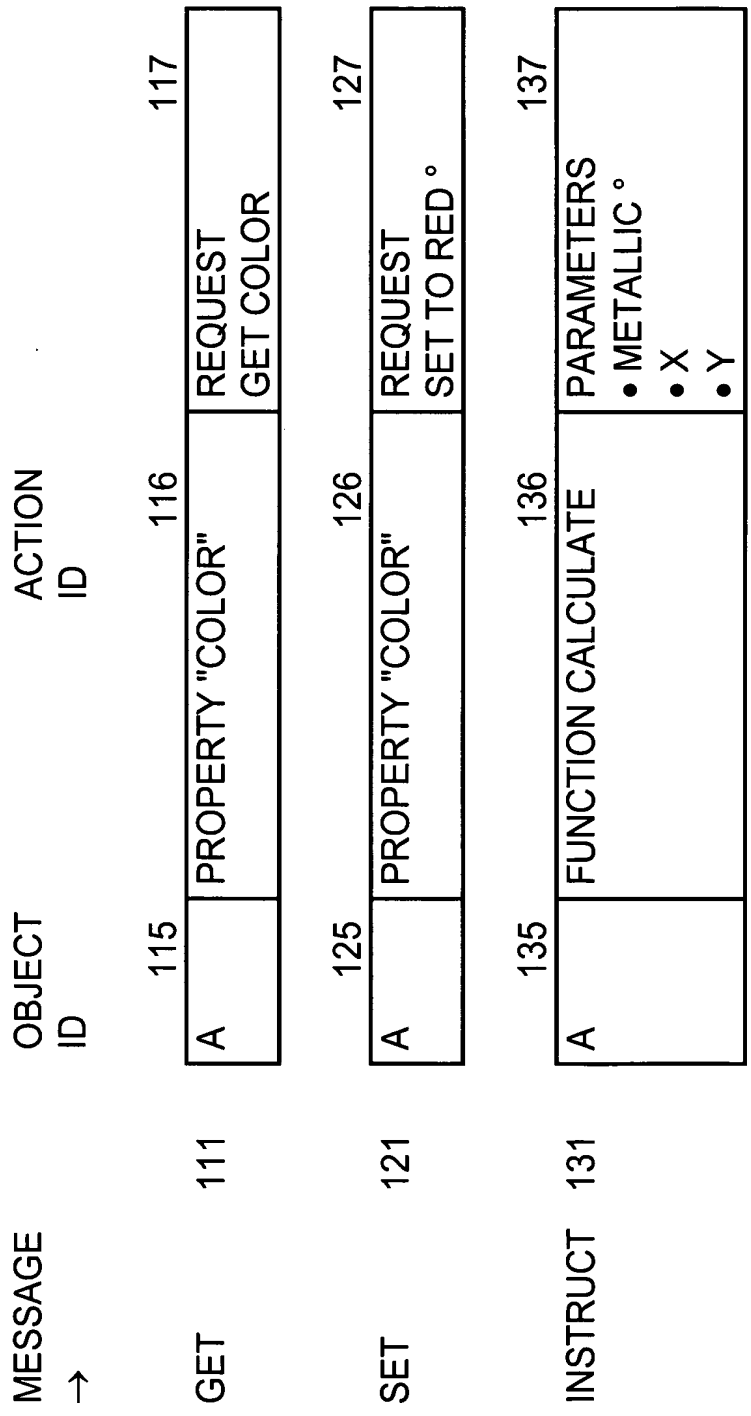
MESSAGE →
OBJECT ID
ACTION ID
GET
111
115
A
116
PROPERTY "COLOR"
117
REQUEST GET COLOR
SET
121
125
A
126
PROPERTY "COLOR"
127
REQUEST SET TO RED °
INSTRUCT
131
135
A
136
FUNCTION CALCULATE
137
PARAMETERS
• METALLIC °
• X
• Y

FIG. 3

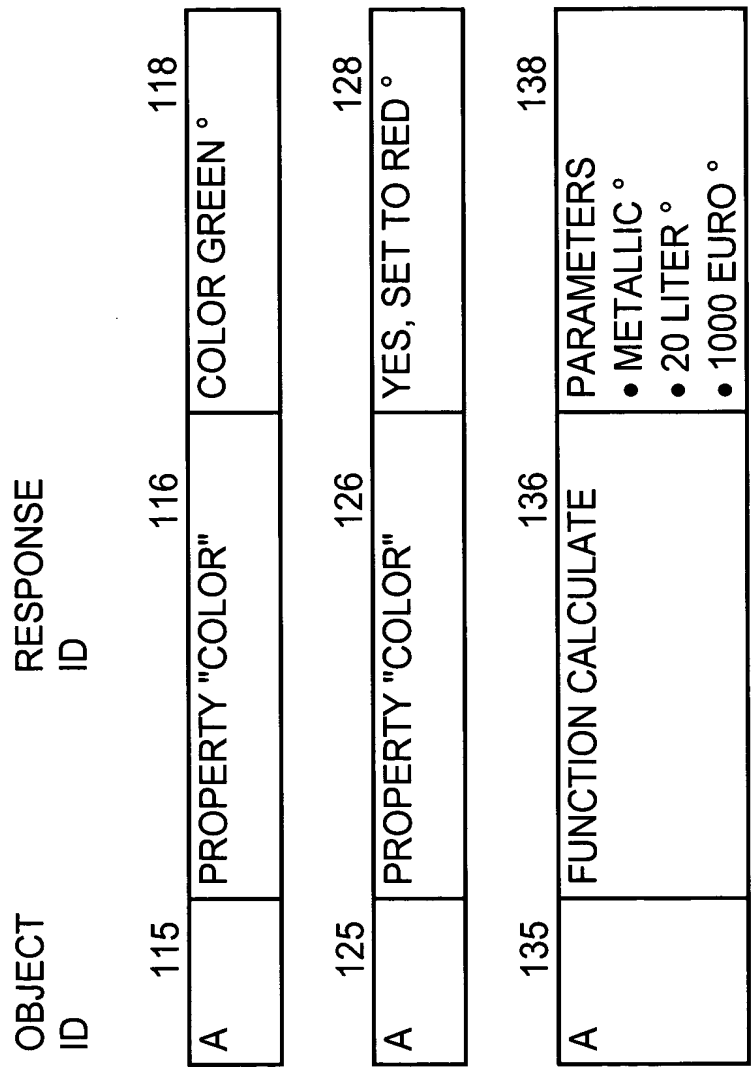
MESSAGE
OBJECT ID
RESPONSE ID
RESULT 112
CONFIRM 122
FEEDBACK 132
115
116
118
125
126
128
135
136
138
A
PROPERTY "COLOR"
COLOR GREEN °
A
PROPERTY "COLOR"
YES, SET TO RED °
A
FUNCTION CALCULATE
PARAMETERS
• METALLIC °
• 20 LITER °
• 1000 EURO °

FIG. 4

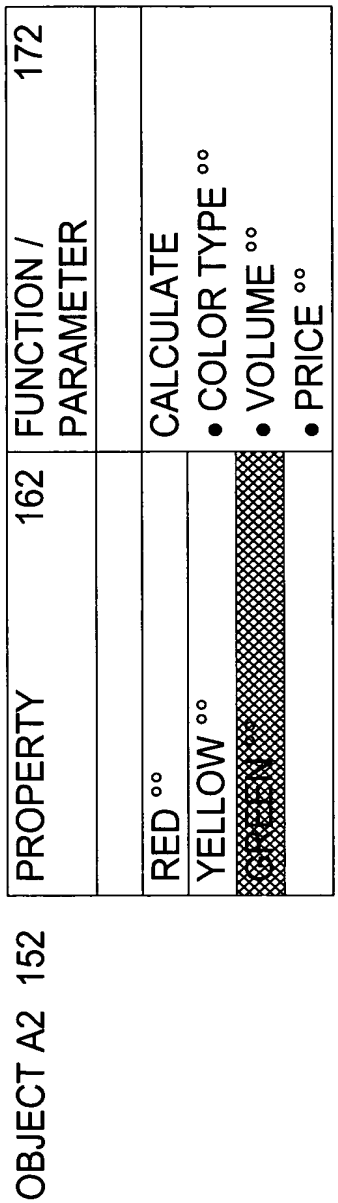
OBJECT A2 152
PROPERTY 162
FUNCTION / PARAMETER 172
RED °°
YELLOW °°
CALCULATE
• COLOR TYPE °°
• VOLUME °°
• PRICE °°

FIG. 5

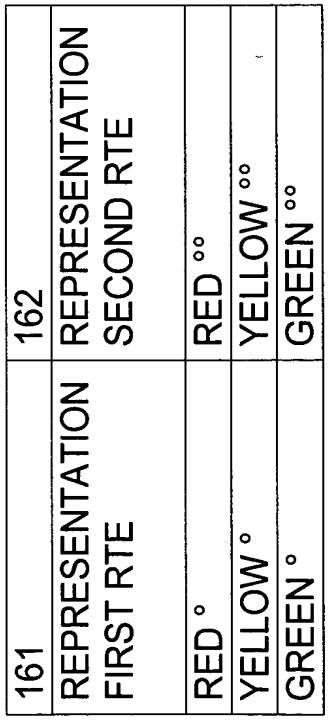
161
162
REPRESENTATION FIRST RTE
REPRESENTATION SECOND RTE
RED °
RED °°
YELLOW °
YELLOW °°
GREEN °
GREEN °°
182

FIG. 6

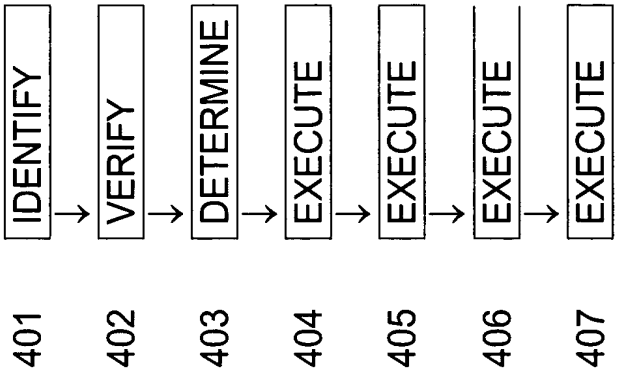
IDENTIFY
VERIFY
DETERMINE
EXECUTE
EXECUTE
EXECUTE
EXECUTE
401
402
403
404
405
406
407
400

FIG. 7


411 IDENTIFY
412 VERIFY
413 DETERMINE
414 EXTRACT
415 CONVERT
417 RETURN
410
421 IDENTIFY
422 VERIFY
423 DETERMINE
424 CONVERT
425 INSERT
427 RETURN
420
431 IDENTIFY
432 VERIFY
433 DETERMINE
434 CONVERT
435 PERFORM
436 CONVERT
437 RETURN
430

FIG. 8